

L3 ANSWER 5 OF 9
ACCESSION NUMBER:
TITLE (ENGLISH):
BRCA1-MEDIATED

PCTFULL COPYRIGHT 2003 Univentio
1999050280 PCTFULL ED 20020515
COMPOSITIONS AND METHODS FOR CONTROLLING

TITLE (FRENCH):

P53-DEPENDENT AND -INDEPENDENT REGULATION OF
TRANSCRIPTION
COMPOSITIONS ET PROCEDES PERMETTANT D'AGIR SUR LA
REGULATION DES TRANSCRIPTIONS DEPENDANTE ET
INDEPENDANTE DE P53 DANS LESQUELLES LE BRCA1

INTERVIEW

INVENTOR(S):

COMME MEDIEUR
EL-DEIRY, Wafik, S.;
WEBER, Barbara, L.

PATENT ASSIGNEE(S):

TRUSTEES OF THE UNIVERSITY OF PENNSYLVANIA;
EL-DEIRY, Wafik, S.;
WEBER, Barbara, L.

LANGUAGE OF PUBL.:

English

DOCUMENT TYPE:

Patent

PATENT INFORMATION:

NUMBER	KIND	DATE
WO 9950280	A1	19991007

DESIGNATED STATES

W:

AU CA JP US AT BE CH CY DE DK ES FI FR GB GR IE IT LU
MC NL PT SE

APPLICATION INFO.:

WO 1999-US7150 A 19990331

PRIORITY INFO.:

US 1998-60/080,146 19980331

DETD

Inunocytocchemistry and immunofluorescence
SW480 cells, transfected with expression plasmids, were
stained 24 h later with an anti-human-WAF1 monoclonal
antibody (Abl; Calbiochem) as described (El-Deiry et al.,
1995, supra). Immunofluorescence analysis of BRCA1
expression was performed as described (Thakur et al.,
1997, supra).

L3 ANSWER 6 OF 9 PCTFULL COPYRIGHT 2003 Univentio
 ACCESSION NUMBER: 1997042222 PCTFULL ED 20020514
 TITLE (ENGLISH): METHODS AND MEANS FOR INHIBITION OF CDK4 ACTIVITY
 TITLE (FRENCH): PROCEDES ET MOYENS DESTINES A INHIBER L'ACTIVITE DE
 CDK4
 INVENTOR(S): BALL, Kathryn, Lindsay;
 LANE, David, Philip
 PATENT ASSIGNEE(S): CYCLACEL LIMITED;
 BALL, Kathryn, Lindsay;
 LANE, David, Philip
 LANGUAGE OF PUBL.: English
 DOCUMENT TYPE: Patent
 PATENT INFORMATION:

NUMBER	KIND	DATE
WO 9742222	A1	19971113

DESIGNATED STATES

W:

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE
 ES FI GB GE GH HU IL IS JP KE KG KP KR KZ LC LK LR LS
 LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG
 SI SK TJ TM TR TT UA UG US UZ VN YU GH KE LS MW SD SZ
 UG AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR
 GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML
 MR NE SN TD TG

APPLICATION INFO.: WO 1997-GB1250 A 19970508
 PRIORITY INFO.: GB 1996-9609521.1 19960508
 GB 1996-9621314.5 19961009

DETD . . . 12 gel-filtration column (Phamacia) equilibrated in
 the above buffer. Fractions containing p21 WAF1 were detected by
 10 Western blot using the p21 **WAF1** specific monoclonal
antibody Ab-i
 (Oncogene Sciences), concentrated to 200 Ag/ml and stored at
 -70C.

L3 ANSWER 7 OF 9 PCTFULL COPYRIGHT 2003 Univentio
 ACCESSION NUMBER: 1995013375 PCTFULL ED 20020514
 TITLE (ENGLISH): TUMOR SUPPRESSOR WAF1
 TITLE (FRENCH): WAF1 ANTI-TUMORAL
 INVENTOR(S): VOGELSTEIN, Bert;
 KINZLER, Kenneth, W.
 PATENT ASSIGNEE(S): THE JOHNS HOPKINS UNIVERSITY
 LANGUAGE OF PUBL.: English
 DOCUMENT TYPE: Patent
 PATENT INFORMATION:

NUMBER	KIND	DATE
WO 9513375	A1	19950518

DESIGNATED STATES

W: CA JP AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE
 APPLICATION INFO.: WO 1994-US12936 A 19941110
 PRIORITY INFO.: US 1993-149,829 19931110

ABEN A human gene, WAF1, has been identified which is induced by wild-type but not mutant p53 in human brain tumor cells. The gene is located on chromosome 6p21.2 and directs the synthesis of an 18.1 kd protein. Introduction of WAF1 cDNA suppresses growth of human brain and colon tumor cells. The WAF1 gene and protein are useful inter alia for diagnosis and treatment of human tumors.

ABFR On a identifie un gene humain, le WAF1, induit dans les cellules tumorales du cerveau humain par des p53 de type sauvage, mais non mutant. Ce gene, situe sur le chromosome 6p21.2 regle la synthese de la proteine 18.2 kd tandis que son ADNc arrete la croissance des cellules tumorales du cerveau et du colon chez l'homme. Le gene et la proteine du WAF1 s'averent notamment utiles pour le diagnostic et le traitement des tumeurs chez l'homme.

L24 ANSWER 3 OF 20 PCTFULL COPYRIGHT 2003 Univentio
 ACCESSION NUMBER: 1999057507 PCTFULL ED 20020515
 TITLE (ENGLISH): METHOD AND APPARATUS FOR SUBSURFACE IMAGING
 TITLE (FRENCH): PROCEDE ET DISPOSITIF D'IMAGERIE SOUS-SURFACIQUE
 INVENTOR(S): ZULUAGA, Andres;
 UTZINGER, Urs;
 RICHARDS-KORTUM, Rebecca
 PATENT ASSIGNEE(S): BOARD OF REGENTS, THE UNIVERSITY OF TEXAS SYSTEM;
 ZULUAGA, Andres;
 UTZINGER, Urs;
 RICHARDS-KORTUM, Rebecca
 LANGUAGE OF PUBL.: English
 DOCUMENT TYPE: Patent
 PATENT INFORMATION:

NUMBER	KIND	DATE
--------	------	------

WO 9957507	A1	19991111
------------	----	----------

DESIGNATED STATES

W:

AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK
 EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP
 KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL
 PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN
 YU ZA ZW GH GM KE LS MW SD SL SZ UG ZW AM AZ BY KG KZ
 MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU
 MC NL PT SE BF BJ CF CG CI CM GA GN GW ML MR NE SN TD
 TG

APPLICATION INFO.: WO 1999-US9626 A 19990430
 PRIORITY INFO.: US 1998-60/083,785 19980501

ABEN Methods and apparatus for subsurface imaging of a sample. An optical coherence topography system utilizes a scanning (30) probe (24) to scan radiation (40) relative to a sample to generate subsurface images (32).

ABFR L'invention concerne des procedes et un dispositif d'imagerie sous-surfacique d'un echantillon. Dans un systeme de topographie a coherence optique, on utilise une sonde (24) de balayage (30) pour balayer un rayonnement (40) par rapport a un echantillon, afin de produire des images sous-surfaciques (32).

L24 ANSWER 6 OF 20 PCTFULL COPYRIGHT 2003 Univentio
ACCESSION NUMBER: 1999016789 PCTFULL ED 20020515
TITLE (ENGLISH): APOPTOSIS-RELATED COMPOUNDS AND THEIR USE
TITLE (FRENCH): COMPOSES ASSOCIES A L'APOPTOSE ET LEUR UTILISATION
INVENTOR(S): BJoerKLUND, Viveka;
BJoerKLUND, Bertil;
BJoerKLUND, Peter;
NAP, Marius;
RAMAEKERS, Frans, C., S.;
SCHUTTE, Bert

PATENT ASSIGNEE(S): BEKI AB (publ);
BJoerKLUND, Viveka;
BJoerKLUND, Bertil;
BJoerKLUND, Peter;
NAP, Marius;
RAMAEKERS, Frans, C., S.;
SCHUTTE, Bert

LANGUAGE OF PUBL.: English

DOCUMENT TYPE: Patent

PATENT INFORMATION:

NUMBER	KIND	DATE
--------	------	------

WO 9916789

A1 19990408

DESIGNATED STATES

W:

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE
ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU
SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZW GH
GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT
BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF
BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

APPLICATION INFO.: WO 1998-SE1721 A 19980925

PRIORITY INFO.: SE 1997-9703546-3 19970930

US 1997-60/060,556 19970930

ABEN Apoptosis-related antigenic compounds comprising an exposed antigenic

L24 ANSWER 7 OF 20 PCTFULL COPYRIGHT 2003 Univentio
 ACCESSION NUMBER: 1998045429 PCTFULL ED 20020514
 TITLE (ENGLISH): POLYPEPTIDES INVOLVED IN THE STAUROSPORINE INDUCED
 APOPTOTIC PATHWAY
 TITLE (FRENCH): POLYPEPTIDES INTERVENANT DANS LE MECANISME DE
 L'APOPTOSE INDUIT PAR LA STAUROSPORINE
 INVENTOR(S): IMFELD, Dominik;
 FueRST, Peter;
 SCHINDLER, Patrick;
 MAerKI, Walter
 PATENT ASSIGNEE(S): NOVARTIS AG;
 NOVARTIS-ERFINDUNGEN VERWALTUNGSGESELLSCHAFT MBH;
 IMFELD, Dominik;
 FueRST, Peter;
 SCHINDLER, Patrick;
 MAerKI, Walter
 LANGUAGE OF PUBL.: English
 DOCUMENT TYPE: Patent
 PATENT INFORMATION:

NUMBER	KIND	DATE
--------	------	------

WO 9845429

A2 19981015

DESIGNATED STATES

W:

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE
 ES FI GB GE GH GM GW HU ID IL IS JP KE KG KP KR KZ LC
 LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU
 SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZW GH
 GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT
 BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF
 BJ CF CG CI CM GA GN ML MR NE SN TD TG

APPLICATION INFO.:

WO 1998-EP2157 A 19980414

PRIORITY INFO.:

GB 1997-9707307.6 19970410

ABEN The present invention relates to polypeptides involved in the apoptotic

L24 ANSWER 15 OF 20 PCTFULL COPYRIGHT 2003 Univentio
ACCESSION NUMBER: 1997029130 PCTFULL ED 20020514
TITLE (ENGLISH): ANTI-GP46 ANTIBODIES AND FRAGMENTS THEREOF AND THEIR
USE
TITLE (FRENCH): ANTICORPS AGISSANT CONTRE LA GP46 ET FRAGMENTS DE
CEUX-CI, ET LEUR UTILISATION
INVENTOR(S): DESJARDINS, Louise
PATENT ASSIGNEE(S): DESJARDINS, Louise
LANGUAGE OF PUBL.: English
DOCUMENT TYPE: Patent
PATENT INFORMATION:

NUMBER	KIND	DATE

WO 9729130	A1	19970814

DESIGNATED STATES

W:

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE
ES FI GB GE HU IL IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI
SK TJ TM TR TT UA UG US UZ VN YU KE LS MW SD SZ UG AM
AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR
IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE
SN TD TG

APPLICATION INFO.: WO 1997-CA84 A 19970207

PRIORITY INFO.: US 1996-60/011,324 19960208

ABEN This invention relates to antibodies or fragments thereof that can be